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GROUP 230

23/F
PATENT

1988 JUL -8 PM 3:00
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

LeRoy G. Hagenbuch

Serial No. 717,042

Filed: April 1, 1985

Title: Apparatus And Method
Responsive To The
On-Board Measuring Of
The Load Carried By A
Truck Body

Group Art Unit: 236

Examiner: Brian M. Mattson

RULE 116 AMENDMENT

Honorable Commissioner of
Patents and Trademarks
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated January 28, 1988,
please amend the above-identified patent application as
follows:

In The Claims:

103. (Thrice Amended) In a system of a plurality of
vehicles, an apparatus on-board each of said vehicles for
acquisitioning data indicative of vehicle operation and for
relaying said [date] data to a remote control center where the
data is processed to create control signals that are delivered
back to said apparatus for [the purpose of] instructing a
vehicle operator regarding vehicle movement, said apparatus
comprising:

(1) means mounted to said vehicle for indicating a
loading of material into a dump body of said vehicle by a
loader;

(2) means mounted to said vehicle for indicating a
dumping of [the] a load carried by said body;